2. The method of claim 1 wherein said at least one antihyperglycemic agent is a biguanide.

3. The method of claim 2 wherein said biguanide is metformin or a pharmaceutically acceptable salt thereof.

22. The method of claim 3, in which the administration of the at least one metformin dosage form provides a mean $AUC_{0-\infty}$ of 18277 ± 2961 ng·hr/ml and a mean C_{max} of 1929 ± 333 ng/ml, based on administration of a 1700 mg once-a-day dose of metformin after an evening meal.

23. The method of claim 3, in which the administration of the at least one metformin dosage form provides a mean $AUC_{0-\infty}$ of 20335 ± 4360 ng·hr/ml and a mean C_{max} of from 2053 ± 447 ng/ml, based on administration of a 2000 mg once-a-day dose of metformin after an evening meal.

24. The method of claim 3, in which the administration of the at least one metformin dosage form provides a mean AUC_{0-24} of 26818 ± 7052 ng·hr/ml and a mean C_{max} of 2849 ± 797 ng/ml, based on administration of a 2000 mg once-a-day dose of metformin after an evening meal.

25. The method of claim 3, in which the administration of the at least one metformin dosage form provides a mean AUC_{0-24} of 22590 ± 3626 ng·hr/ml and a mean C_{max} of 2435 ± 630 ng/ml on the first day of administration and a mean AUC_{0-24} of 24136 ± 7996 ng·hr/ml and a mean C_{max} of 2288 ± 736 ng/ml on the 14th day of administration, based on administration of a 2000 mg once-a-day dose of metformin after an evening meal.

26. The method of claim 3, in which the administration of the at least one metformin dosage form provides a mean $T_{1/2}$ from 2.8 to 4.4.